

B. Amendment to the Specification

Please amend the paragraph at page 31, lines 11-19, as follows:

--The structure of a laminated diffractive optical element and a manufacture method thereof are described in this Comparative Example 2 with reference to FIGS. 24A to 24C, 6A to 6C, 25 and 26. In Comparative Example 3, an optical raw material 122 was prepared in the same manner as in Example ~~Eexample~~ 1 except that N-vinylcarbazole (from Tokyo Kasei Kogyo Co., Ltd.) and 1% 1-hydroxycyclohexylphenyl ketone were used.--